

8/19/94

NOTICE  
OR

## PLAN OF OPERATIONS

(For Operations Proposed Under the 43 CFR 3809 Regulations)

Instructions: Circle "Notice" (above) if proposed mining activity within the project area will disturb a total of five (5) acres or less during the calendar year. Circle "Plan of Operations" if disturbance will exceed five acres during the calendar year or if operations are within one of the specially designated areas described in 43 CFR 3809.1-4(b). Complete the form in as much detail as possible. Additional sheets may be used if necessary. Use maps or sketches where appropriate. A review of the 43 CFR 3809 regulations should be conducted prior to completion of this form.

Operator Information:

<u>Name</u>	<u>Address</u>	<u>Telephone</u>
ALAN CHEW	P.O. BOX 126 TENSEN, UT 84035	789-7758 789-3040 (DEAN)

Claimant Information (If different than operator):

<u>Name</u>	<u>Address</u>	<u>Telephone</u>
DEAN/LAURA/ALAN/GRACE CHEW	JAMES	

Claim Information (Claim names, circle claim types (Lode, Placer, Mill Site, Tunnel), BLM Serial No.):

FLAGSTONE UMC 268644

Location of Proposed Activity (i.e. Township, Range, Section):

T 5 S , R 25 E , SEC 9 N2 NW SW

Describe Existing Disturbance and Structures or Indicate on Maps or Sketches (Mine and Mill Facilities, Workings, Tailings, Dump Areas, etc. It may be to your advantage to document existing disturbance with photographs):

PREVIOUS QUARRY OPERATIONS TOOK PLACE IN AN AREA OF ABOUT 300' (TO W/NW/N) OF THE QUARRY SYMBOL ON THE STUNTZ RESERVOIR TOPO MAP IN ROCK OUTCROP AREA SOUTH OF THE PROJECT AREA DEBRIS WAS LOCATED IN A GULLY NOT ASSOCIATED WITH THE PROPOSED OPERATION

Proposed Operations: Describe the entire proposed operation, including all surface disturbing activities (road construction, drilling, trenching, backhoe and bulldozer exploration, mining, waste disposal, etc.) List all mechanized earth-moving equipment to be used during the operation and state if explosives are to be utilized. Describe and furnish a map or sketch, when applicable, showing the locations and size of areas where surface disturbances are proposed, including existing and/or proposed routes of access. Calculate the total acreage proposed for disturbance (1 acre = 43,560 sq. ft.)

REMOVAL OF SANDSTONE FLAGSTONE FROM THE RIM OF THE DRAW (RUNS NW-SE IN THE PROJECT AREA) FROM 3-10' IN DEPTH (ROCK CONDITIONS PERMITTING) AND MESSY ROCK (ERODED RIM MATERIAL IN THE DRAW) USING A WINCH TRUCK AND FRONT-END LOADER. ROAD ACCESS EXISTS ALREADY (SEE TOPO MAP)

EXCAVATION WILL CONTINUE UNTIL THE 5 ACRE LIMIT FOR DISTURBANCE UNDER NOTICE IS REACHED (REMOVAL OF STONE FROM THE NE AND SW RIM OF THE DRAW PROGRESSING TO THE SW AND NW)

Period of Operation: From MAY To NOVEMBER (ANNUALLY, WEATHER PERMITTING)

Proposed Reclamation: Describe the proposed reclamation procedures and other measures to be taken to prevent unnecessary or undue degradation of the lands, including measures to be taken if a period of nonoperation is anticipated.

THE EXISTING TERRAIN IS A NORTH WEST ASPECT SURFACE DISSECTED BY A NW TRENDING DRAW. THE RIM SURFACE (ABOVE THE DRAW) IS BASALTIC ROCK OUTCROP WITH SOME SHRUBS IN THE ROCK FRACTURES AND SMALL POCKETS OF THIN SANDY SOIL ACCUMULATION. EXISTING RIM WOULD BE (DOLIC PICKED FOR RESEMINISTRATION AND SEEDING. THE EXCAVATED RIM WILL BE LEFT GENERALLY FLAT. BLM WILL CONTINUE TO INSPECT THE PROJECT AREA ANNUALLY AND PROPOSE MODIFICATIONS / ADDITIONS TO THE RECLAMATION PROCEDURES AS NEEDED. FLOAT MATERIAL PICKED FROM THE DRAW.

I will complete all necessary reclamation of areas disturbed during the course of my operations to the standards described in 43 CFR 3809.1-3(d) and that reasonable measures will be taken to prevent unnecessary or undue degradation of the federal lands during operations.

Signature of Operator: Alan H Chew \* Date 7-29-94

#### NOTICE TO OPERATORS:

1. A notice submitted in relation to the 43 CFR 3809 regulations does not require approval from the BLM. However, notification of such activities shall be made at least 15 calendar days before commencing operations. Receipt of a notice will be acknowledged promptly. Approval of a submitted plan of operations is required from the BLM prior to commencing operations. The BLM will promptly acknowledge receipt of a submitted plan and will notify the operator of the status of the plan within 30 days of receipt of the plan.
2. Submittal of a notice or approval of a plan of operations does not constitute certification of ownership to any person named as owner herein, nor does it constitute recognition of the validity of any mining claims named herein.
3. Generally, information that could be considered proprietary is not necessary to fulfill notice or plan of operations requirements. However, information and data submitted and specifically identified by the operator as containing trade secrets or confidential or privileged commercial or financial information should be attached to a separate page and cited in the text of the notice or plan of operations. This information will be filed separately and will not be available for public inspection.
4. Failure of operator to file a notice or a plan of operations, as required by the 43 CFR 3809 regulations, will subject the operator to being served a notice of noncompliance or enjoined from the continuation of such operations by a court order until such time as a notice or plan is filed with the BLM.
5. The completed notice or plan of operations should be filed with the appropriate resource area office. Their addresses are as follows:


PROPOSED RECLAMATION: WILL NOT CAUSE A SITUATION REQUIRING RECLAMATION

\* PETER SOKOLOSKI (VERBAL DIST OFF GEOLOGIST) ASSISTED IN THE PREPARATION OF THIS NOTICE. 6 PHOTOGRAPHS OF THE PROJECT AREA ARE PROVIDED (ON LOAN) FROM ALAN CHEW AT THE TIME OF NOTICE FILING.

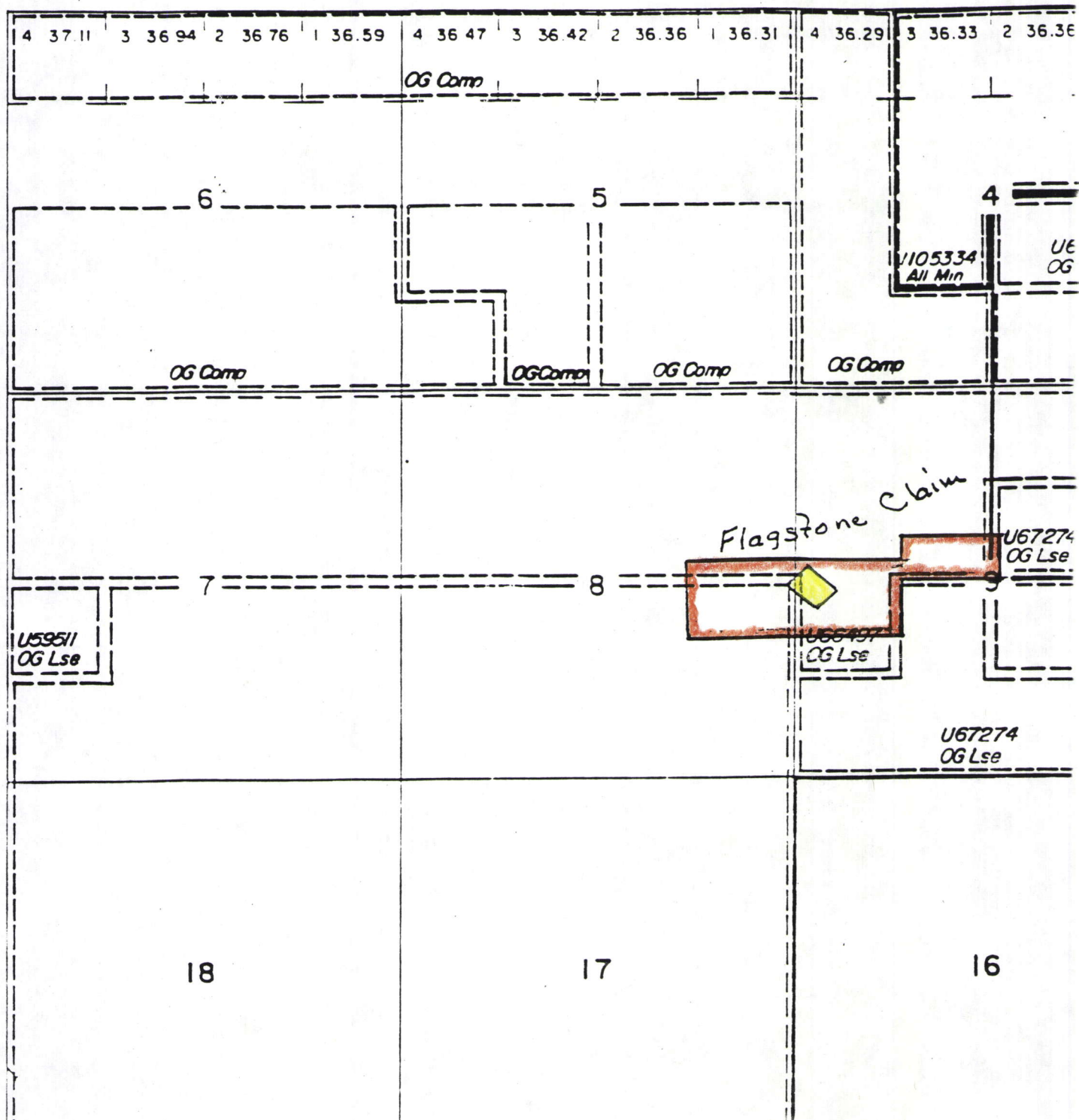
5/047/061

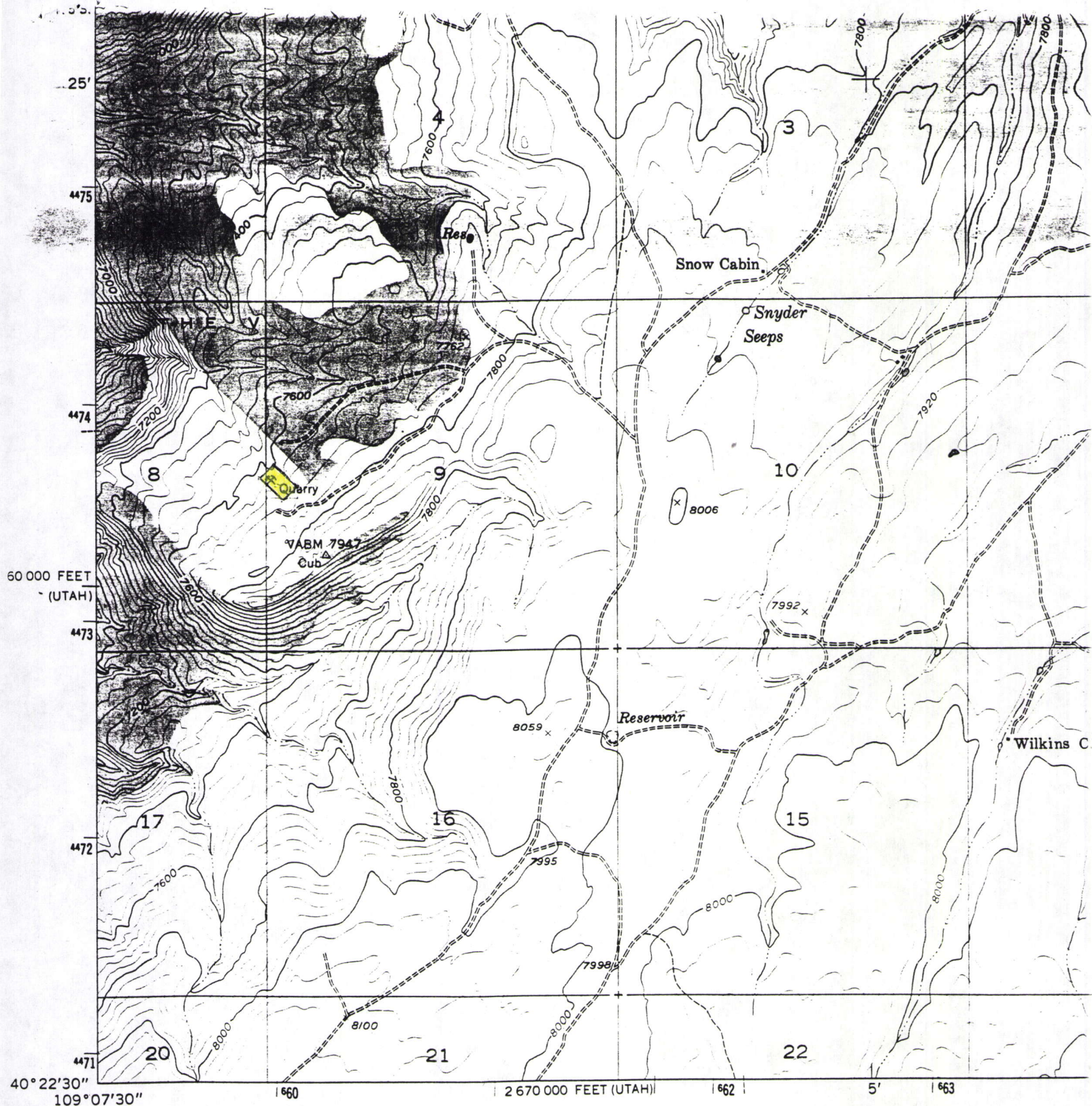
# TOWNSHIP 5 SOUTH RANGE

VERNAL DISTRICT  
UINTAH COUNTY

 General Area of Expected Disturbance

5 S, 25 E, Secs. 8, 9





Mapped, edited, and published by the Geological Survey

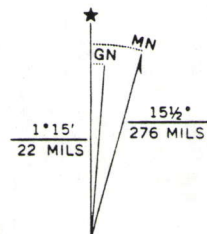
Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods  
Aerial photographs taken 1954. Advance field check 1955

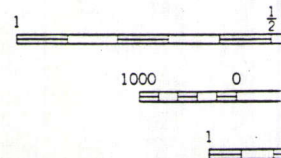
Polyconic projection. 1927 North American datum  
10,000-foot grid based on Utah coordinate system, central zone  
and Colorado coordinate system, north zone

1000-meter Universal Transverse Mercator grid ticks,  
zone 12, shown in blue

Unchecked elevations are shown in brown



UTM GRID AND 1955 MAGNETIC NORTH  
DECLINATION AT CENTER OF SHEET



Stuntz Res. Quad.

5/047/061

THIS MAP  
FOR SALE BY U. S. GEOL  
A FOLDER DESCRIB